

PALM INTRANET

Day: Saturday Date: 10/29/2005

Time: 11:35:10

Inventor Name Search Result

Your Search was:

Last Name = OGALE First Name = AMOD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10662109 M	Not Issued	71		Mesophase pitch-based carbon fibers with carbon nanotube reinforcements	OGALE, AMOD A.
60410231	Not Issued	159		Mesophase pitch-based carbon fibers with carbon nanotube reinforcements	OGALE, AMOD A.

Inventor Search Completed: No Records to Display.

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Day: Saturday Date: 10/29/2005

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Inventor Name Search Result

Your Search was:

Last Name = EDIE First Name = DAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10662109	Not Issued	71	09/12/2003	Mesophase pitch-based carbon fibers with carbon nanotube reinforcements	EDIE, DAN D.
60410231	Not Issued	159	09/12/2002	Mesophase pitch-based carbon fibers with carbon nanotube reinforcements	EDIE, DAN D.
10802373 ダ &レ	Not Issued	30		Activated carbon fibers and method of producing same	EDIE, DANNY D.
60457387	Not Issued	159		Activated carbon fibers and method of producing same	EDIE, DANNY D.
06775131	5154908	250		CARBON FIBERS AND METHOD FOR PRODUCING SAME	EDIE, DANNY D.
06820734	5149517	150		HIGH STRENGTH, MELT SPUN CARBON FIBERS AND METHOD FOR PRODUCING SAME	EDIE, DANNY D.
07034226	5156831	250	04/02/1987	METHOD FOR PRODUCING HIGH STRENGTH MELT SPUN CARBON FIBERS	EDIE, DANNY D.
08008787	5334414	150	01/22/1993	PROCESS FOR COATING CARBON FIBERS WITH PITCH AND COMPOSITES MADE THEREFROM	EDIE, DANNY D.

Inventor Search Completed: No Records to Display.

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Day: Saturday Date: 10/29/2005

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Inventor Name Search Result

Your Search was:

Last Name = RAO

First Name = APPARAO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
. 60643573	Not Issued	20	01/13/2005	Surface plasmon induction in multiwalled carbon nanotube arrays	RAO, APPARAO
09920213	6670179	150	08/01/2001	MOLECULAR FUNCTIONALIZATION OF CARBON NANOTUBES AND USE AS SUBSTRATES FOR NEURONAL GROWTH	RAO, APPARAO M.
10301053	6660959	150	11/21/2002	PROCESSES FOR NANOMACHINING USING CARBON NANOTUBES	RAO, APPARAO M.
10646360	Not Issued	41	08/22/2003	Thermal CVD synthesis of nanostructures	RAO, APPARAO M.
10662109	Not Issued	71		Mesophase pitch-based carbon fibers with carbon nanotube reinforcements	RAO, APPARAO M.
10785421	Not Issued	94	02/24/2004	CARBON NANOTUBE BASED RESONANT-CIRCUIT SENSOR	RAO, APPARAO M.
10829660	Not Issued	30	04/22/2004	Novel synthesis of branched carbon nanotubes	RAO, APPARAO M.
11134052	Not Issued	30	05/20/2005	Process for preparing carbon nanostructures with tailored properties and products utilizing same	RAO, APPARAO M.
60410231	Not Issued	159	09/12/2002	Mesophase pitch-based carbon fibers with carbon nanotube reinforcements	RAO, APPARAO M.
60652754	Not Issued	20	02/14/2005	Method and apparatus for detecting resonances in electrostatically driven cantilevers	RAO, APPARAO M.
60708149	Not Issued	20	08/15/2005	Method and apparatus for detecting resonances in electrostatically driven cantilevers	RAO, APPARAO M.
	Issued Not			resonances in electrostatically driven cantilevers Method and apparatus for detecting resonances in electrostatically	M. RAO, APPARAO

60252652	Not Issued	159	1	RAO, APPARAO MOHAN
60332088	Not Issued	159	· C	RAO, APPARAO MOHAN

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	DB=PC	FPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ	
	L1	((mesophase or anisotropic) with pitch) and (carbon nanotubes or mwnt or swnt)	28

END OF SEARCH HISTORY